

**IN THE SPECIFICATION:**

Page 15, beginning at line 14, please amend the paragraph to read as follows:

**FIGURE 7** Provides identification of residues in VVQVVA (SEQ ID NO:9) required for IL-16 inhibition. The native sequence peptide VVQVVA and two related oligopeptides with non-conservative amino acid substitutions (VKQVVA (SEQ ID NO:10) and VVQKVA (SEQ ID NO:11)) were evaluated for their capacity to act synergistically with peptide B in blocking IL-16-stimulated splenocyte motility. Each of the indicated 6-residue peptides at the concentrations indicated in the figure ( $0.5 \times 10^{-6}$  M to  $0.5 \times 10^{-9}$  M) were combined with peptide B at a fixed concentration of  $0.5 \times 10^{-8}$  M. Results are expressed as the mean % control migration  $\pm$  SEM for three experiments. Asterisks indicate a significant difference ( $p < 0.05$ ) in migration between cells stimulated with rIL-16 alone and cells stimulated with rIL-16 in the presence of peptide.